EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050044249").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/04 14:38
S2	2	("5373503").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/05 10:27
S3	140	Optimized adj group adj randomly adj addressed adj polling or Optimized adj GRAP or OGRAP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 11:27
S4	1	TENG-CHAO-MING.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/05 11:30
S5	20	CHEN-KWANG-CHENG.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/05 11:30
S6	1	Optimized adj group adj randomly adj addressed adj polling or Optimized adj GRAP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 12:14
S7	74	(transmitter$1 and receiver$1 or transmitter $1receiver or TX$1RX) AND MAC adj processor and memory and MAC adj (program$1 or protocol$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 12:21

S8	5208	ALOHA or ALOHAnet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:17
S9	8431	carrier adj sense adj multiple adj access OR CSMA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:18
S10	2090	carrier adj sense adj multiple adj (access $1collision or access adj collision)adj avoidance OR CSMA$1CA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:21
S11	4461	carrier adj sense adj multiple adj (access $1collision or access adj collision)adj detection OR CSMA$1CD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:22
S12	8498	S9 or S10 or S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:22
S13	3377	group adj randomly adj addressed adj polling or GRAP or group adj RAP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:24
S14	7	S8 and S12 and S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:24
S15	380	(multi$1protocol$1 or multi adj protocol$1) same MAC	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:36

S16	0	(multi$1protocol$1 or multi adj protocol$1) same MAC and goup$3 with (node$1 or device$1 or transreceiver$1 or station$1 or sta$1 or MT$1 or mobile adj terminal$1 or user adj equipment$1 or UE$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:41
S17	0	(multi$1protocol$1 or multi adj protocol$1) AND goup$3 with (node$1 or device$1 or transreceiver$1 or station$1 or sta$1 or MT$1 or mobile adj terminal$1 or user adj equipment$1 or UE$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:43
S18	1	(multi$1protocol$1 or multi adj protocol$1) same MAC and goup$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 14:44
S19	78568	CATE or collision adj anticipation adj tree adj expansion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:14
S20	78568	CATE or collision adj anticipation adj tree adj expansion same group$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:15
S21	6081	(CATE or collision adj anticipation adj tree adj expansion) same group$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:15
S22	17	(CATE or collision adj anticipation adj tree adj expansion) and (CRTE or collision adj resolution adj tree adj expansion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:16
S23	15	(CATE or collision adj anticipation adj tree adj expansion) and (CRTE or collision adj resolution adj tree adj expansion) and group$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:17

S24	1	(geometric adj backoff OR (binary adj exponential adj backoff or BEB adj algorithm$1)) AND Q$1ary adj collision adj resolution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:23
S26	296	geometric adj backoff OR (binary adj exponential adj backoff or BEB adj algorithm$1) Or Q$1ary adj collision adj resolution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:24
S28	7	(geometric adj backoff OR (binary adj exponential adj backoff or BEB adj algorithm$1) Or Q$1ary adj collision adj resolution) same group$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 15:25
S29	1	(slot adj time or (transmission and (feedback or ACK))) and (access adj method or (free or block$3)) and completeness and memory and report and (group adj S2 scheme$1 or (handshaking or polling)) and (CATE or collision adj anticipation adj tree adj expansion) and (CRTE or collision adj resolution adj tree adj expansion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:01
S30	3717	MAC adj (protocol$ or program$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:10
S31	3680	MAC adj (protocol$1 or program$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:10
S32	67	MAC adj (protocol$1 or program$1) and 370/462. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:11

S33	393	(MAC adj (protocol$1 or program$1)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:21
S34	37	(MAC adj (protocol$1 or program$1)and group$3).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:29
S35	37	(MAC adj (protocol$1 or program$1) and group $3).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:29
S36	842	MAC adj (protocol$1 or program$1) with (Unify $3 or unit$3 or combin$3 or join$3 or merg$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:45
S37	37	MAC adj (protocol$1 or program$1) with (Unify $3 or unit$3 or combin$3 or join$3 or merg$3) and ("370.clas" or "709"/. clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 16:46
S38	24	(parameter$1 or factor$1 or variable$1) same grop $3 with (policy or policies or rule$1 or regulation$1 or node$1 or device$1 or station$1 or sta$1 or mt $1 or mobile adj terminal $1 or UE$1 or user adj equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:04
S39	27820	(parameter$1 or factor$1 or variable$1) same group $3 with (policy or policies or rule$1 or regulation$1 or node$1 or device$1 or station$1 or sta$1 or mt $1 or mobile adj terminal $1 or UE$1 or user adj equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:06

S40	20	preset adj (parameter$1 or factor$1 or variable$1) same group$3 with (policy or policies or rule$1 or regulation$1 or node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:06
S41	18	preset adj (parameter$1 or factor$1 or variable$1) same group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:15
S42	355274	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:19
S43	1796	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:22
S44	1161	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention and ("370". clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:23
S45	857	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention and parameter$1 and ("370".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:23

S46	3	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention and preset adj parameter$1 and ("370".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:24
S47	857	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention and parameter$1 and ("370".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:27
S49	78	group$3 with (node$1 or device$1 or station$1 or sta$1 or mt$1 or mobile adj terminal$1 or UE$1 or user adj equipment$1) and collision and contention and parameter$1 and S26 and ("370".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/05 17:29
S51	22	defin$3 adj parameter$1 and observed adj results	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 12:46
S52	1	defin$3 adj parameter$1 and observed adj results and ("370".clas. or "709".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 12:48
S53	1	defin$3 adj parameter$1 and observed adj results and ("370".clas. or "709".clas. or "375".clas. or "455".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 12:49
S54	3	defin$3 near3 parameter$1 and observed adj results and ("370".clas. or "709".clas. or "375".clas. or "455".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 12:50

S55	384	defin$3 near3 parameter $1 same results and ("370".clas. or "709".clas. or "375".clas. or "455". clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 13:17
S56	224	defin$3 near3 parameter $1 same results and ("370".clas. or "709". clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 13:17
S57	97	defin$3 near3 parameter $1 same results and ("370".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/06 13:17
S59	2199	observ$3 with (packet$ or data$1 or frame$1) with received	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:30
S60	233	observ$3 with (packet$ or data$1 or frame$1) with received and (contention or contend$3 or collision or collid$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:31
S61	297	geometric adj backoff OR binary adj exponential adj backoff or BEB adj algorithm$1 or Q$1ary adj collision adj resolution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:33
S62	8	S60 and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:34
S63	92	observ$3 with (packet$ or data$1 or frame$1 or result$1) same MAC same Protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:45
S64	6	observ$3 with (packet$ or data$1 or frame$1 or result$1) same MAC same Protocol and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:45

S65	72	result$1 same MAC same Protocol and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:46
S66	33	result$1 same MAC near3 Protocol$1 and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:47
S67	2105710	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:54
S68	119603	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) with received	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:55
S69	36216	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:55
S70	7128	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same (node$1 or terminal$1 or Station$1 or terminal$1 or equipment$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:57
S71	1961	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same (node$1 or terminal$1 or Station$1 or terminal$1 or equipment$1) and parameter$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:57

S72	453	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same (node$1 or terminal$1 or Station$1 or terminal$1 or equipment$1) and parameter$1 and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 13:58
S73	184	(Observ$3 or demonstrat$3 or show$3 or reveal$3 or displa$4) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same (node$1 or terminal$1 or Station$1 or terminal$1 or equipment$1) and parameter$1 and "370".clas. and @py<="2003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 14:01
S74	309	(Observ$3 or observation) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received and protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 14:10
S75	28	(Observ$3 or observation) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 14:12
S76	28	(Observ$3 or observation) with (packet$1 or data or frame$1 or collision$1 or contention$1) adj received same protocol$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 14:12
S77	427	collision adj domain	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:03
S78	218	collision adj domain and parameter$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:04

S79	181	collision adj domain and parameter$1 and configur$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:06
S80	107	collision adj domain and parameter$1 same configur$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:07
S81	71	observ$3 adj result$1 and defin$3 adj parameter$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:15
S82	3	observ$3 adj result$1 same defin$3 adj parameter$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:15
S83	896	probability adj distribution$1 and (contention or contend$3 or collision or collid$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:53
S84	97	probability adj distribution$1 same (divid$3 or separet$3 or split$3) and (contention or contend$3 or collision or collid$3 or segregat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:55
S85	50	probability adj distribution$1 same (divid$3 or separet$3 or split$3 or segregat$3) and (contention or contend$3 or collision or collid$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 15:56
S86	3	probability adj distribution$1 same (divid$3 or separet$3 or split$3) near2 (node$1 or terminal$1 or device$1 or station$1 or sta$1 or equipment$1 or switch$2 or router$1) and (contention or contend$3 or collision or collid$3 or segregat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 16:01

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